

10/821,317

BACKGROUND OF THE INVENTION

This application is a continuation-in-part application of Serial No. 10/259,126, filed September 27, 2002, ^{now U.S. Pat. No. 6,785,053}

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This invention relates generally to generation and transmission of light, as from an LED source or sources; and more particularly concerns improvements in coupling devices enabling such transmission of light.

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There is need for improvements in apparatus and methods to overcome deficiencies and problems with prior coupling system.

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SUMMARY OF THE INVENTION

It is a major object to provide improved apparatus and methods as referred to. Basically, the invention provides an improved lens adapted for transmission of light comprising

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- a) a lens body, defining an axis,
- b) threading on the lens body extending about said axis, for reception in threading associated with the holder.